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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re PATENT APPLICATION of

VANDEBERG *et al.*

Group Art Unit: 2874

Appln. No.: 09/040,336

Examiner: Ngo, H.

Filed: March 18, 1998

FOR: METHOD FOR CURING OPTICAL GLASS FIBER COATINGS AND INKS BY  
LOW POWER ELECTRON BEAM IRRADIATION

\* \* \* \* \*

May 2, 2000

AMENDMENT

Hon. Commissioner of Patents  
and Trademarks  
Washington, D.C. 20231

Sir:

In response to the Office Action dated February 2, 2000, please consider the  
following amendments and remarks regarding the above-identified application.

IN THE CLAIMS:

Please amend the claims as follows:

✓ Please cancel claim 1 without prejudice or disclaimer.

B1 13 (Amended) The coated optical fiber of claims [1 or] 2 or 3, wherein said low  
power electron beam radiation is generated by an apparatus comprising a plurality of electron  
beam tubes, each tube emitting a stripe-like electron beam through an electron beam  
permeable, low-Z, gas impermeable window.

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